

POWER SOLVE

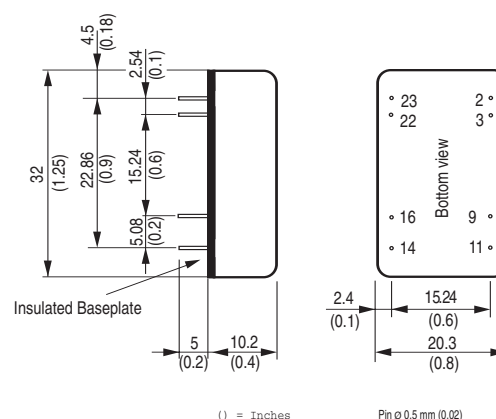
TEN 5 Series, 6 Watt

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Models			
Order Code	Input voltage	Output voltage	Output current max.
TEN 5-0510	4.5 – 7 VDC	3.3 VDC	1200 mA
TEN 5-0511		5 VDC	1000 mA
TEN 5-0512		12 VDC	500 mA
TEN 5-0513		15 VDC	400 mA
TEN 5-0521		±5 VDC	±500 mA
TEN 5-0522		±12 VDC	±250 mA
TEN 5-0523		±15 VDC	±200 mA
TEN 5-1210	9 – 18 VDC	3.3 VDC	1200 mA
TEN 5-1211		5 VDC	1000 mA
TEN 5-1212		12 VDC	500 mA
TEN 5-1213		15 VDC	400 mA
TEN 5-1221		±5 VDC	±500 mA
TEN 5-1222		±12 VDC	±250 mA
TEN 5-1223		±15 VDC	±200 mA
TEN 5-2410	18 – 36 VDC	3.3 VDC	1200 mA
TEN 5-2411		5 VDC	1000 mA
TEN 5-2412		12 VDC	500 mA
TEN 5-2413		15 VDC	400 mA
TEN 5-2421		±5 VDC	±500 mA
TEN 5-2422		±12 VDC	±250 mA
TEN 5-2423		±15 VDC	±200 mA
TEN 5-4810	36 – 75 VDC	3.3 VDC	1200 mA
TEN 5-4811		5 VDC	1000 mA
TEN 5-4812		12 VDC	500 mA
TEN 5-4813		15 VDC	400 mA
TEN 5-4821		±5 VDC	±500 mA
TEN 5-4822		±12 VDC	±250 mA
TEN 5-4823		±15 VDC	±200 mA

Pin	Single Output	Dual Output
2	– Vin (GND)	– Vin (GND)
3	– Vin (GND)	– Vin (GND)
9	No pin	Common
11	No con.	– Vout
14	+ Vout	+ Vout
16	– Vout	Common
22	+ Vin (Vcc)	+ Vin (Vcc)
23	+ Vin (Vcc)	+ Vin (Vcc)



() = Inches

Pin $\varnothing$ 0.5 mm (0.02)